

APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-90		U. S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO PPI-117CP	SERIAL NO 09/847,940
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT	May, Michael J. et al.	
		FILING DATE May 2, 2001	GROUP 1645	1653

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
Rhn	A1 5,804,374	09/98	Baltimore et al.	435	6	
Rhn	A2 5,851,812	12/98	Goeddel et al	435	194	
Rhn	A3 5,939,302	08/99	Goeddel et al.	435	194	
Rhn	A4 6,030,834	02/00	Chu et al.	435	325	
Rhn	A5 5,972,655	10/99	Marcu	435	69.1	

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

Rhn	A6	Britta-Mareen, E. et al., "Phosphorylation of human I κ B- α on serines 32 and 36 controls I κ B- α proteolysis and NF- κ B activation in response to diverse stimuli." <i>The EMBO Journal</i> , Vol. 14, No. 12 pages: 2876-2883, (1995)
Rhn	A7	Chu, Zhi-Liang et al., "IKK γ Mediates the Interaction of Cellular I κ B Kinase with the Tax Transforming protein of Human T Cell Leukemia Virus Type 1." <i>The Journal of Biological Chemistry</i> , Vol. 274, No. 22, pages: 15297-15300 (1999)
Rhn	A8	Delhase, Mireille et al., "Positive and Negative Regulation of I κ B Kinase Activity Through IKK β Subunit Phosphorylation." <i>Science</i> , Vol. 284, pages: 309-313 (1999)
Rhn	A9	DiDonato, Joseph A. et al., "A cytokine-responsive I κ B Kinase that activates the transcription factor NF- κ B." <i>Nature</i> , Vol. 388, pages: 548-554 (1997)
Rhn	A10	DiDonato, Joseph A. et al., "Mapping of the Inducible I κ B Phosphorylation Sites That Signal Its Ubiquitination and Degradation." <i>Molecular and Cellular Biology</i> , Vol. 16, No. 4, pages: 1295-1304 (1996)
Rhn	A11	Ghosh, Sankar et al., "NF- κ B and Rel Proteins: Evolutionarily Conserved Mediators of Immune Responses." <i>Annu. Rev. Immunol.</i> Vol. 16, pages: 255-60 (1998)
Rhn	A12	Harhaj, Edward W. et al., "IKK γ Serves as a Docking Subunit of the I κ B Kinase (IKK) and Mediates Interaction of IKK with the Human T-cell Leukemia Virus Tax Protein." <i>The Journal of Biological Chemistry</i> , Vol. 274, No. 33, pages: 22911-22914 (1999)
Rhn	A13	Hu, Yinling et al., "Abnormal Morphogenesis but Intact IKK Activation in Mice lacking the IKK α Subunit of I κ B Kinase." <i>Science</i> , Vol. 284, pages: 316-320 (1999)
Rhn	A14	Kopp, Elizabeth et al., "Inhibition of NF- κ B by Sodium Salicylate and Aspirin." <i>Science</i> , Vol. 265, pages: 956-959 (1994)
Rhn	A15	Li, Qutang et al., "Severe Liver Degeneration in Mice Lacking the I κ B Kinase 2 Gene." <i>Science</i> , Vol. 284, pages: 321-325 (1999)
Rhn	A16	Jin, Dong-Yan et al., "Role of Adapter Function in Oncoprotein-mediated Activation of NF- κ B." <i>The Journal of Biological Chemistry</i> , Vol. 274, No. 25, pages: 17402-17405 (1999)
Rhn	A17	Jin, Dong-Yan et al., "Isolation of Full-Length cDNA and Chromosomal Localization of Human NF- κ B Modulator NEMO to Xq28." <i>Journal of Biomedical Science</i> , Vol. 6, pages: 115-120 (1999)
Rhn	A18	May, Michael J. et al., "Selective Inhibition of NF- κ B Activation by a Peptide That Blocks the Interaction of NEMO with the I κ B Kinase Complex." <i>Science</i> , Vol. 289, pages: 1550-1554 (2000)
Examiner	RITA MITRA	Date Considered 10/31/04
EXAMINER:	Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

APPLICANT FACSIMILE OF FORM PTO-1448 Rev 7-90		DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO PPI-117CP	SERIAL NO 09/847,940
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OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

Rh	B1	May, Michael J. et al. "Rel/NF- κ B and I κ B proteins: an overview." <i>Cancer Biology</i> , Vol. 8, Pages: 63-73 (1997)
Rh	B2	May, Michael J. et al. "Signal Transduction through NF- κ B." <i>Immunology Today</i> , Vol. 19, No. 2, pages 80-88 (1998)
Rh	B3	Mercurio, Frank et al., "I κ B Kinase (IKK)-Associated Protein 1, a Common Component of the Heterogeneous IKK Complex." <i>Molecular and Cellular Biology</i> , Vol. 19, No. 2, pages 1526-1538 (1999)
Rh	B4	Takeda, Kiyoshi et al., "Limb and Skin Abnormalities in Mice Lacking IKK α ." <i>Science</i> , Vol. 284, pages: 313-316 (1999)
Rh	B5	Regnier, Catherine H. et al., "Identification and Characterization of an I κ B Kinase." <i>Cell</i> , Vol. 90, pages: 373-383 (1997)
Rh	B6	Rothwarf, David M. et al., "IKK- γ is an essential regulatory subunit of the I κ B kinase complex." <i>Nature</i> , Vol. 395, pages: 297-300 (1998)
Rh	B7	Rudolph, Dorothea et al., "Severe liver degeneration and lack of NF- κ B activation in NEMO/IKK γ -deficient mice." <i>Genes & Development</i> , Vol. 14, pages: 854-862 (2000)
Rh	B8	Siebenlist, Ulrich et al., "Structure, Regulation and Function of NF- κ B." <i>Annu. Rev. Cell. Biol.</i> , Vol. 10, pages: 405-455 (1994)
Rh	B9	Yamaoka, Shoji et al., "Complementation Cloning of NEMO, a Component of the I κ B Kinase Complex Essential for NF- κ B Activation." <i>Cell</i> , Vol. 93, pages: 1231-1240 (1998)
Rh	B10	Ye, Jianjiang et al., "Regulation of the NF- κ B Activation Pathway by Isolated Domains of FIP3/IKK γ , a Component of the I κ B- α Kinase Complex." <i>The Journal of Biological Chemistry</i> , Vol. 275, No. 13, pages: 9882-9889 (2000)
Rh	B11	Zandi, Ebrahim et al., "The I κ B Kinase Complex (IKK) Contains Two Kinase Subunits, IKK α and IKK β , Necessary for I κ B Phosphorylation and NF- κ B Activation." <i>Cell</i> , Vol. 91, pages: 243-252 (1997)
Rh	B12	Zhang, Si Qing et al., "Recruitment of the IKK Signalosome to the p55 TNF Receptor: RIP and A20 Bind to NEMO (IKK γ) upon Receptor Stimulation." <i>Immunity</i> , Vol. 12, pages: 301-311 (2000)
Rh	B13	Zhong, Haihong et al., "The Transcriptional Activity of NF- κ B Is Regulated by the I κ B-Associated PKAc Subunit through a Cyclic AMP-Independent Mechanism." <i>Cell</i> , Vol. 89, pages: 413-424 (1997)
Examiner	RITA MITRA	
	Date Considered 10/31/04	
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